

## ABSTRACT OF THE DISCLOSURE

A high frequency switch is provided with an input terminal, an output terminal, a first diode, a second diode, a first resistor, a third diode and a second resistor. The first diode is provided in a signal line, which connects the input terminal to the output terminal. The first diode has an input end and an output end. The second diode has one end, which is connected to the input end side of the first diode. The first resistor is provided in a terminated line, which is connected to another end of the second diode. The third diode has one end, which is connected to the output end side of the first diode. The second resistor is provided in a terminated line, which is connected to another end of the third diode.

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